



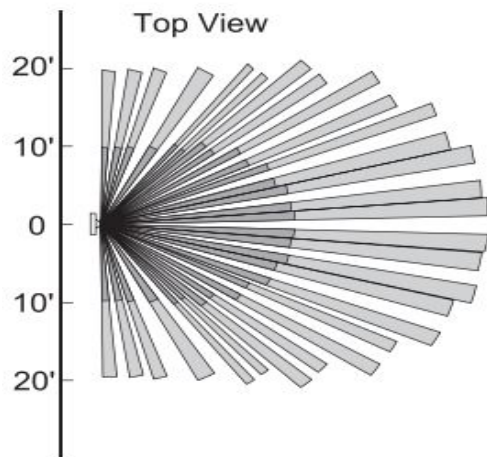
Description

The DLCS-SSN-LINE-ND is a Wall Sensor Switch that uses advanced passive infrared (PIR) technologies to help avoid false triggering. Selectable operating modes allow the sensor to turn a load on, and hold it on as long as the sensor detects motion. The sensor will automatically shut off the load at the end of the selected time delay. The countdown of the selected time delay starts after the last motion detected. The sensor is customizable with dials that can adjust Time Delay, detection Range, ambient Light Level.

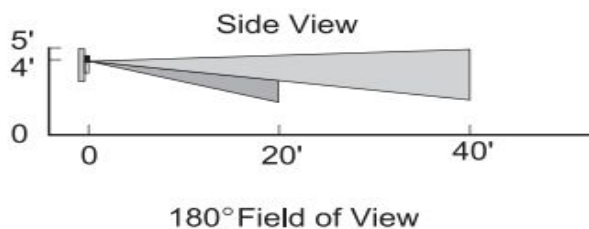
Model Number	DLCS-SSN-LINE-ND
Operating Voltage	120v
Load Ratings	15A
Load Types	LED
Dimming Compatibility	Line Voltage
Mounting	Wall
Sensing Technology	PIR
Coverage	180 degree
Warranty	5 year



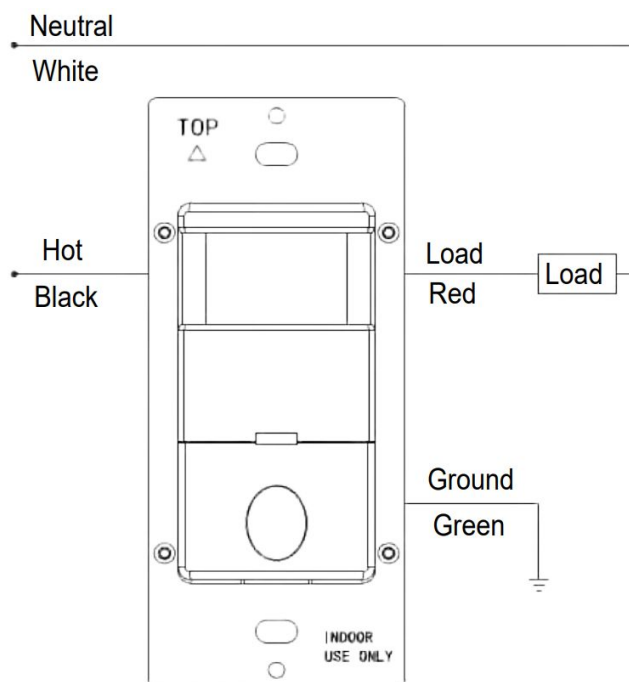
Coverage Patterns



Best: 320 sq. ft.
Regular: 800 sq. ft.
Maximum: 1200 sq. ft.



Wiring Diagrams



Line Drawings

